

ABSTRACT OF THE DISCLOSURE

The invention relates to improvements which are applicable to supports comprising a base which is used to fit and fix the support to a tooth in a removable manner. Moreover, an upper body extends out from the aforementioned base, said body comprising a recess for the positioning of securing wire elements. The invention is characterized in that it comprises a sliding element which can slide in a guide on the body and which can be used to close the aforementioned recess, thereby enclosing the wire therein while remaining slidably connected to the part of the body comprising the recess for the securing wire.

The invention also comprises elements which are used to retain the sliding element on the guide, defining stable open and closed positions for the securing wire recess.